Project Name:	Former NPD Lab SI, Troutdale, C	)R	
Project No./Task No.:	53F0074212	Date:	February 13, 2001
Safety (Include any info corrective action taken) No safety infractions occ		instructions from Governm	nent personnel. Specify
	d and QA)/Requested Analyses/Lab		
Collected water samples Pesticides, PCBs, total cy	MW-003 (primary) and MW-303 (du vanide, total metals (TAL + Sr and U)	plicate) for the following ana , dissolved metals (TAL + Si	lyses: VOCs, SVOCs, and U)
Three samples collected	yesterday and today were hand-delive	red to STL today.	
Field Audit Results/Pro No problems encountered	blems Encountered/Corrective Acti	ons Taken:	
Instructions to Contract None	tors (Include names, reactions, and	remarks):	
Anticipated Work Tomo None	orrow:		
By Janette Rau		Title Project Ma	nager

Project Name: Former NPD Lab SI, Troutdale, OR (groundwater sampling)		1 //	9/03	_		
1 2	Day	SI	T N	WTH	F	S
		<u> </u>				
	Weather	Bright	Clear	Mostly	Rain	Snow
		Sun		Cloudy		
<b>Project No.:</b> 33753253.00000		40-60C				
	Temp		40-60			
	Wind	Still	Mod.	High	Repo	rt No.
	Humidity	Dry	Mod.	Humid	/_	
SACE personnel:  RS personnel: Larry Namba, Eric Lillywhite						
equipment on Site:	ed netic	DE(	) M12	n ONAL		
Conpressor, well wilard, were le rental van	yer meye,	<i>G</i> .c. c				
Vork Performed Today (Include tasks performed Mobilization Behavies Site-will well keel Partiese consumables	d and progress/d	lelays):				
Work Performed Today (Include tasks performed Mobilization Action Here? Site-wide with level Purhase consumables	l and progress/d	lelays):				
Tork Performed Today (Include tasks performed Mobilization Perhatics Site-will well text Puntise consumables	l and progress/d	lelays):				
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Work Performed Today (Include tasks performed Mobilization Achades Site-will well keel Purpose consumables	l and progress/d	lelays):				
Nobilization Achades  Site-wide wife lead  Anthese consumables	l and progress/d	lelays):				
Nobilization Achades  Site-will wife lend  Anthree consumables	l and progress/d	lelays):				

	Former NPD Lab SI, Troutdale, OR sampling)	(groundwater	
Project No./Task No.:	33753253.00000	Date:	4/9/03
Safety (Include any infr corrective action taken	ractions of approved safety plan or ):	instructions from Governn	nent personnel. Speci
	ld and QA)/Requested Analyses/Lal		
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Instructions to Contrac	ctors (Include names, reactions, and	remarks):	-
Anticipated Work Ton	norrow:	remarks):	-
Anticipated Work Tom	norrow:	remarks):	-
Anticipated Work Tom	norrow:	Title Env. So	

Project Name: Former NPD Lab SI,	Date	<del>                                     </del>	0103	<del></del>	<del></del>	
Troutdale, OR (groundwater sampling)	Day	S	M T	W TI	H F S	<u> </u>
					<del>                                      </del>	
	Weather	1	l l	,	Rain Sn	1OV
Project No.: 33753253.00000	1	Sun		Cloudy		
	T	+			40-55	
	Temp Wind		Mod.	High	Report N	lo.
	Humidity		Mod.			-
SACE personnel:						
RS personnel: Larry Namba, Eric Lillywhite		<del></del>				
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ork Performed Today (Include tasks performe roundwark Sampling at wells MW-3, Juplicate Sample at MW-3	ed and progress/d					
ork Performed Today (Include tasks performe randwater Sampling at wells MW-3, Juplicate Sample at MW-3 Rinsate Sample after MW-5	and progress/o	lelays):				
ork Performed Today (Include tasks performe roundwark Sampling at wells MW-3, )uplicate Sample at MW-3 Rinsark Sample after MW-5	and progress/o	ielays):				
ork Performed Today (Include tasks performe roundwater Sampley at wells MW-3, Juplicate Sample at MW-3 Rinsate Sample after MW-5	and progress/o	lelays):				
ork Performed Today (Include tasks performe randwake Sampling at wells NW-3, Juplicake Sample at NW-3 Rinsake Sample after MW-5	mw-5 and	lelays):				
ork Performed Today (Include tasks performe roundwater Sampley at wells MW-3, Juplicate Sample at MW-3 Rinsate Sample after MW-5	and progress/o	ielays):				
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ork Performed Today (Include tasks performe randwater Sampling at well's NW-3, Suplicate Sample at NW-3 Rinsate Sample after NW-5	mw-5 and	lelays):				
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Project Name:	Former NPD Lab SI, Troutdale, OR (gr sampling)	oundwater	
Project No/Task No.	: 33753253.00000	Date:	4/10/03
Safety (Include any i corrective action tak	nfractions of approved safety plan or ins en):	tructions from Govern	ment personnel. Specify
Analyses: VOCs, SV	Tield and QA)/Requested Analyses/Labor OCs, Pesticides, PCBs, total cyanide, total a wak, MW-5 wth Subsequent rinse	and dissolved metals (TA	
Field Andit Deculto/I	Problems Encountered/Corrective Action	s <b>Taken:</b>	
rieia Audit Results/1	Tobiens Encountered Corrective Rector		
Instructions to Cont	ractors (Include names, reactions, and re	marks):	
Anticipated Work To	omorrow:		
Complete 640 Ja	and access		
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Rv /14 1 11	Compile Enz Lityphik	Title Env. 2	Ci

Project Name: Former NPD Lab SI,	Date		4/11/0	3		
Troutdale, OR (groundwater sampling)	Day	SN	1 T	W TI	I F	S
	Weather	Bright	Clear	Mostly	Rain	Snow
Ductors No. 22752252 00000		Sun		Cloudy		
Project No.: 33753253.00000				112 100		
	Temp			45-55		
	Wind	Still	Mod.	High		rt No.
	Humidity	Dry	Mod.	Humid	3	
USACE personnel: URS personnel: Larry Namba, Eric Lillywhite						
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Equipment on Site:						
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	Former NPD Lab SI, Troutdale, OR (g sampling)		
Project No./Task No.:	33753253.00000	Da	te: 4/11/03
Safety (Include any inf orrective action taken	fractions of approved safety plan or ins	structions from Gov	vernment personnel. Specify
analyses: VOCs, SVO	eld and QA)/Requested Analyses/Labor Cs, Pesticides, PCBs, total cyanide, total  MW-/ W/k ms/ms/		(TAL + Sr and U)
	11 P	ag Tokon	
Field Audit Results/Pr	oblems Encountered/Corrective Action	is Taken:	
Instructions to Contra	ctors (Include names, reactions, and re	emarks):	
Instructions to Contra	ctors (Include names, reactions, and re	emarks):	
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Instructions to Contra	ctors (Include names, reactions, and re	emarks):	
Anticipated Work Tor	DOLLOW.		
Anticipated Work Tor			

# URS Chain of Custody

**URS** Corporation

1501 4th Avenue, Suite 1400 Seattle, WA 98101-1616 206.438.2700 Contact: Janethe Ras

Phone No.: (206) 438 - 2700

Page 1 of 1

Installation ID		Job No.						7	/-	7	7	7	7	7	7	7	7	7	7	/		
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Preservation: A = HCL to pH				O <sub>4</sub> to pH ·	< 2;	A			B	B	D								1			
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Matrix Types: A - Air; PR - F		- Sedimer									- 7.00	- The lies	Jilipille	, 501			,				<del></del>	
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